

ABSTRACT

A curable composition which comprises a polyoxypropylene polymer (A) having crosslinkable silicon groups in the molecule, a
5 (meth)acrylic acid ester polymer (B) having crosslinkable silicon groups in side chains thereof, and a (meth)acrylic acid ester polymer (C) having a crosslinkable silicon group at an end only. The curable composition has excellent weatherability, gives a cured composition having excellent tensile properties, and is useful as a sealing material
10 having excellent storage stability.